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- 5 a modulator means, which is controlled by a modulator control signal
 and which extracts a selected compressed data packet from a multiplexed
 stream of compressed packets;

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a control signal adjusting means, wherein the timing errors are corrected by adjusting the timing of the modulator control signal.

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 5. ~~A system as claimed in any one of Claims 1 to 4, wherein the timing of the modulator control signal makes use of calibration pulse trains of known value and suitable form to adjust the timing of modulator control pulses.~~

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6. A system as claimed in Claim 5, wherein the timing of the modulator control signal makes use of a calibration pulse train consisting of binary 'ones' only.

10 7. A system as claimed in Claim 5, wherein the timing of the modulator control signal makes use of a calibration pulse train consisting of a finite repeating sequence of binary 'one' followed by binary 'zero'.

15 8. A system substantially as hereinbefore described with reference to the accompanying Figures 1, 2 and 3.

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